

Montana Medicaid - Fee Schedule Respiratory (EPSDT)

Definitions:

January 1, 2009

Modifier – When a modifier is present, this indicates system may have different reimbursement or code edits for that procedure code/modifier combination.

For example:

26 = professional component

TC = technical component

Description – Procedure code short description. You must refer to the appropriate official CPT-4, HCPCS or CDT-5 coding manual for complete definitions in order to assure correct coding.

Effective – This is the first date of service for which the listed fee is applicable. Fees for drugs, radiopharmaceuticals, blood products, immune globins, vaccines, and toxoids are reviewed and updated quarterly -- effective dates that are greater than three months old indicate that there has been no fee change since that date.

Method – Source of fee determination

Fee Sched: Medicaid fee; not determined using RBRVS payment schedule

Medicare: Medicare-prevailing fee.

By Report (BR): Equals 45% of billed charges

Anes Value: Number of anesthesia base value units. This is added to the 15 min. time increment units and multiplied by the anesthesia conversion factor of \$26.25.

RBRVS: Based on Medicare Relative Value Units (RVU's) x Montana Medicaid conversion factor x policy adjuster. Conversion factor for fiscal year 2009 is \$37.82.

***If a valid, current code is not present, that code may be a non-covered service**

Fees The facility rate is paid to physicians/practitioners providing services in the following sites: hospitals, emergency rooms, ambulatory surgery centers, IHS provider based and IHS 638 free standing facilities, skilled nursing and nursing facilities, hospice, ambulance, inpatient psychiatric and partial psychiatric hospitals, psychiatric residential treatment centers, comprehensive inpatient rehab facilities, birthing centers and military treatment facilities. All other sites of service receive the office rate. Procedures not normally done in the office are shown with the same facility rate, while those done in both locations have different rates. Bundled services, which are covered but paid as part of a related service, are shown with an RBRVS method and a fee of \$0.00. Policy adjustments are applied to certain codes to increase or decrease reimbursement for the service. Vaccines covered by the Vaccines for Children (VFC) program are not reimbursable for individuals under 19. Please refer to the Medicaid Provider website for the list of VFC vaccines.

Global Days – Global surgery indicator. Global surgery periods are pre- and post-operative time frames assigned to surgical procedures.

000: Same day as procedure

010: Same day and ten days following procedure

090: One day prior to and ninety days following procedure

MMM: In maternity cases, the global period is per the CPT-4 code description

ZZZ: Add-on code, global period does not apply. An add-on code must be billed with its associated primary code

Space: Global concept does not apply to this code

PA – Prior Authorization

Y: Prior authorization is required

Space - this indicator does not apply to this code

Indicators

Mult - Multiple surgery guidelines do apply

Bilat - Bilateral. The procedure can be done bilaterally

Assist - Assistant. An assistant is allowed for this procedure

Co-Surg - Co-Surgery. A co-surgeon is allowed for this procedure

Team - A team of surgeons is allowed for this procedure

Y - indicator is applicable to this code

Space - this indicator does not apply to this code

Policy Adjust - M = Maternity, F = Family Planning

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| Proc | Mod | Description | Effective | Method | Fees | | Global Days | PA | Mult | Bilat | Indicators | | Team | Policy Adjust |
|-------|-----|------------------------------|-----------|----------|----------|----------|----------------|----|------|-------|------------|--------|------|------------------|
| | | | | | Office | Facility | | | | | Assist | CoSurg | | |
| G0237 | | THERAPEUTIC PROCD STRG ENDUR | 7/1/2008 | RBRVS | \$11.46 | \$11.46 | | | | | | | | |
| G0238 | | OTH RESP PROC, INDIV | 7/1/2008 | RBRVS | \$12.10 | \$12.10 | | | | | | | | |
| G0239 | | OTH RESP PROC, GROUP | 7/1/2008 | RBRVS | \$10.82 | \$10.82 | | | | | | | | |
| 31502 | | CHANGE OF WINDPIPE AIRWAY | 7/1/2008 | RBRVS | \$29.95 | \$29.95 | 000 | Y | | | | | | |
| 31720 | | CLEARANCE OF AIRWAYS | 7/1/2008 | RBRVS | \$45.08 | \$45.08 | 000 | Y | | | | | | |
| 31725 | | CLEARANCE OF AIRWAYS | 7/1/2008 | RBRVS | \$81.96 | \$81.96 | 000 | Y | | | | | | |
| 36600 | | WITHDRAWAL OF ARTERIAL BLOOD | 7/1/2008 | RBRVS | \$26.32 | \$13.20 | | Y | | | | | | |
| 82800 | | BLOOD PH | 1/1/2009 | MEDICARE | \$20.62 | \$0.00 | | | | | | | | |
| 82803 | | BLOOD GASES: PH, PO2 & PCO2 | 1/1/2009 | MEDICARE | \$47.08 | \$0.00 | | | | | | | | |
| 92950 | | HEART/LUNG RESUSCITATION CPR | 7/1/2008 | RBRVS | \$247.23 | \$156.05 | 000 | | | | | | | |
| 94010 | | BREATHING CAPACITY TEST | 7/1/2008 | RBRVS | \$28.97 | \$28.97 | | | | | | | | |
| 94010 | TC | BREATHING CAPACITY TEST | 7/1/2008 | RBRVS | \$21.71 | \$21.71 | | | | | | | | |
| 94010 | 26 | BREATHING CAPACITY TEST | 7/1/2008 | RBRVS | \$7.30 | \$7.30 | | | | | | | | |
| 94060 | | EVALUATION OF WHEEZING | 7/1/2008 | RBRVS | \$49.85 | \$49.85 | | | | | | | | |
| 94060 | TC | EVALUATION OF WHEEZING | 7/1/2008 | RBRVS | \$37.29 | \$37.29 | | | | | | | | |
| 94060 | 26 | EVALUATION OF WHEEZING | 7/1/2008 | RBRVS | \$12.56 | \$12.56 | | | | | | | | |
| 94070 | | EVALUATION OF WHEEZING | 7/1/2008 | RBRVS | \$51.66 | \$51.66 | | | | | | | | |
| 94070 | TC | EVALUATION OF WHEEZING | 7/1/2008 | RBRVS | \$26.63 | \$26.63 | | | | | | | | |
| 94070 | 26 | EVALUATION OF WHEEZING | 7/1/2008 | RBRVS | \$25.04 | \$25.04 | | | | | | | | |
| 94150 | | VITAL CAPACITY TEST | 7/1/2003 | RBRVS | \$0.00 | \$0.00 | | | | | | | | |
| 94150 | TC | VITAL CAPACITY TEST | 7/1/2003 | RBRVS | \$0.00 | \$0.00 | | | | | | | | |
| 94150 | 26 | VITAL CAPACITY TEST | 7/1/2003 | RBRVS | \$0.00 | \$0.00 | | | | | | | | |
| 94200 | | LUNG FUNCTION TEST (MBC/MVV) | 7/1/2008 | RBRVS | \$19.52 | \$19.52 | | | | | | | | |
| 94200 | TC | LUNG FUNCTION TEST (MBC/MVV) | 7/1/2008 | RBRVS | \$14.67 | \$14.67 | | | | | | | | |
| 94200 | 26 | LUNG FUNCTION TEST (MBC/MVV) | 7/1/2008 | RBRVS | \$4.84 | \$4.84 | | | | | | | | |
| 94240 | | RESIDUAL LUNG CAPACITY | 7/1/2008 | RBRVS | \$33.70 | \$33.70 | | | | | | | | |
| 94240 | TC | RESIDUAL LUNG CAPACITY | 7/1/2008 | RBRVS | \$22.92 | \$22.92 | | | | | | | | |
| 94240 | 26 | RESIDUAL LUNG CAPACITY | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94250 | | EXPIRED GAS COLLECTION | 7/1/2008 | RBRVS | \$22.73 | \$22.73 | | | | | | | | |
| 94250 | TC | EXPIRED GAS COLLECTION | 7/1/2008 | RBRVS | \$17.89 | \$17.89 | | | | | | | | |
| 94250 | 26 | EXPIRED GAS COLLECTION | 7/1/2008 | RBRVS | \$4.84 | \$4.84 | | | | | | | | |
| 94260 | | THORACIC GAS VOLUME | 7/1/2008 | RBRVS | \$26.55 | \$26.55 | | | | | | | | |
| 94260 | TC | THORACIC GAS VOLUME | 7/1/2008 | RBRVS | \$21.33 | \$21.33 | | | | | | | | |
| 94260 | 26 | THORACIC GAS VOLUME | 7/1/2008 | RBRVS | \$5.22 | \$5.22 | | | | | | | | |
| 94350 | | LUNG NITROGEN WASHOUT CURVE | 7/1/2008 | RBRVS | \$31.81 | \$31.81 | | | | | | | | |
| 94350 | TC | LUNG NITROGEN WASHOUT CURVE | 7/1/2008 | RBRVS | \$21.03 | \$21.03 | | | | | | | | |
| 94350 | 26 | LUNG NITROGEN WASHOUT CURVE | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94360 | | MEASURE AIRFLOW RESISTANCE | 7/1/2008 | RBRVS | \$36.57 | \$36.57 | | | | | | | | |
| 94360 | TC | MEASURE AIRFLOW RESISTANCE | 7/1/2008 | RBRVS | \$25.76 | \$25.76 | | | | | | | | |
| 94360 | 26 | MEASURE AIRFLOW RESISTANCE | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94370 | | BREATH AIRWAY CLOSING VOLUME | 7/1/2008 | RBRVS | \$30.26 | \$30.26 | | | | | | | | |
| 94370 | TC | BREATH AIRWAY CLOSING VOLUME | 7/1/2008 | RBRVS | \$19.48 | \$19.48 | | | | | | | | |
| 94370 | 26 | BREATH AIRWAY CLOSING VOLUME | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94375 | | RESPIRATORY FLOW VOLUME LOOP | 7/1/2008 | RBRVS | \$31.69 | \$31.69 | | | | | | | | |
| 94375 | TC | RESPIRATORY FLOW VOLUME LOOP | 7/1/2008 | RBRVS | \$19.14 | \$19.14 | | | | | | | | |
| 94375 | 26 | RESPIRATORY FLOW VOLUME LOOP | 7/1/2008 | RBRVS | \$12.56 | \$12.56 | | | | | | | | |

Please see first page for a complete description
of information contained in the fee schedules.

Montana Medicaid - Fee Schedule **Respiratory (EPSDT)**

| Proc | Mod | Description | Effective | Method | Fees | | Global Days | PA | Mult | Bilat | Indicators | | Team | Policy Adjust |
|-------|-----|------------------------------|-----------|-----------|---------|----------|-------------|----|------|-------|------------|--------|------|---------------|
| | | | | | Office | Facility | | | | | Assist | CoSurg | | |
| 94400 | | CO2 BREATHING RESPONSE CURVE | 7/1/2008 | RBRVS | \$45.31 | \$45.31 | | | | | | | | |
| 94400 | TC | CO2 BREATHING RESPONSE CURVE | 7/1/2008 | RBRVS | \$28.33 | \$28.33 | | | | | | | | |
| 94400 | 26 | CO2 BREATHING RESPONSE CURVE | 7/1/2008 | RBRVS | \$16.98 | \$16.98 | | | | | | | | |
| 94450 | | HYPOXIA RESPONSE CURVE | 7/1/2008 | RBRVS | \$43.19 | \$43.19 | | | | | | | | |
| 94450 | TC | HYPOXIA RESPONSE CURVE | 7/1/2008 | RBRVS | \$26.81 | \$26.81 | | | | | | | | |
| 94450 | 26 | HYPOXIA RESPONSE CURVE | 7/1/2008 | RBRVS | \$16.38 | \$16.38 | | | | | | | | |
| 94620 | | PULMONARY STRESS TEST/SIMPLE | 7/1/2008 | RBRVS | \$76.40 | \$76.40 | | | | | | | | |
| 94620 | TC | PULMONARY STRESS TEST/SIMPLE | 7/1/2008 | RBRVS | \$49.66 | \$49.66 | | | | | | | | |
| 94620 | 26 | PULMONARY STRESS TEST/SIMPLE | 7/1/2008 | RBRVS | \$26.78 | \$26.78 | | | | | | | | |
| 94640 | | AIRWAY INHALATION TREATMENT | 7/1/2008 | RBRVS | \$11.46 | \$11.46 | | | | | | | | |
| 94642 | | AEROSOL INHALATION TREATMENT | 7/1/2003 | BY REPORT | \$0.00 | \$0.00 | | | | | | | | |
| 94660 | | POS AIRWAY PRESSURE, CPAP | 7/1/2008 | RBRVS | \$48.60 | \$31.96 | | | | | | | | |
| 94662 | | NEG PRESS VENTILATION, CNP | 7/1/2008 | RBRVS | \$31.66 | \$31.66 | | | | | | | | |
| 94664 | | AEROSOL OR VAPOR INHALATIONS | 7/1/2008 | RBRVS | \$12.71 | \$12.71 | | | | | | | | |
| 94667 | | CHEST WALL MANIPULATION | 7/1/2008 | RBRVS | \$18.42 | \$18.42 | | | | | | | | |
| 94668 | | CHEST WALL MANIPULATION | 7/1/2008 | RBRVS | \$15.96 | \$15.96 | | | | | | | | |
| 94680 | | EXHALED AIR ANALYSIS, O2 | 7/1/2008 | RBRVS | \$57.03 | \$57.03 | | | | | | | | |
| 94680 | TC | EXHALED AIR ANALYSIS, O2 | 7/1/2008 | RBRVS | \$46.25 | \$46.25 | | | | | | | | |
| 94680 | 26 | EXHALED AIR ANALYSIS, O2 | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94681 | | EXHALED AIR ANALYSIS, O2/CO2 | 7/1/2008 | RBRVS | \$67.55 | \$67.55 | | | | | | | | |
| 94681 | TC | EXHALED AIR ANALYSIS, O2/CO2 | 7/1/2008 | RBRVS | \$59.19 | \$59.19 | | | | | | | | |
| 94681 | 26 | EXHALED AIR ANALYSIS, O2/CO2 | 7/1/2008 | RBRVS | \$8.36 | \$8.36 | | | | | | | | |
| 94690 | | EXHALED AIR ANALYSIS | 7/1/2008 | RBRVS | \$52.27 | \$52.27 | | | | | | | | |
| 94690 | TC | EXHALED AIR ANALYSIS | 7/1/2008 | RBRVS | \$49.17 | \$49.17 | | | | | | | | |
| 94690 | 26 | EXHALED AIR ANALYSIS | 7/1/2008 | RBRVS | \$3.10 | \$3.10 | | | | | | | | |
| 94720 | | MONOXIDE DIFFUSING CAPACITY | 7/1/2008 | RBRVS | \$44.89 | \$44.89 | | | | | | | | |
| 94720 | TC | MONOXIDE DIFFUSING CAPACITY | 7/1/2008 | RBRVS | \$34.08 | \$34.08 | | | | | | | | |
| 94720 | 26 | MONOXIDE DIFFUSING CAPACITY | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94725 | | MEMBRANE DIFFUSION CAPACITY | 7/1/2008 | RBRVS | \$74.17 | \$74.17 | | | | | | | | |
| 94725 | TC | MEMBRANE DIFFUSION CAPACITY | 7/1/2008 | RBRVS | \$63.35 | \$63.35 | | | | | | | | |
| 94725 | 26 | MEMBRANE DIFFUSION CAPACITY | 7/1/2008 | RBRVS | \$10.78 | \$10.78 | | | | | | | | |
| 94750 | | PULMONARY COMPLIANCE STUDY | 7/1/2008 | RBRVS | \$58.24 | \$58.24 | | | | | | | | |
| 94750 | TC | PULMONARY COMPLIANCE STUDY | 7/1/2008 | RBRVS | \$48.86 | \$48.86 | | | | | | | | |
| 94750 | 26 | PULMONARY COMPLIANCE STUDY | 7/1/2008 | RBRVS | \$9.42 | \$9.42 | | | | | | | | |
| 94760 | | MEASURE BLOOD OXYGEN LEVEL | 7/1/2003 | RBRVS | \$0.00 | \$0.00 | | | | | | | | |
| 94761 | | MEASURE BLOOD OXYGEN LEVEL | 7/1/2003 | RBRVS | \$0.00 | \$0.00 | | | | | | | | |
| 94762 | | MEASURE BLOOD OXYGEN LEVEL | 7/1/2008 | RBRVS | \$24.05 | \$24.05 | | | | | | | | |
| 94770 | | EXHALED CARBON DIOXIDE TEST | 7/1/2008 | RBRVS | \$31.96 | \$31.96 | | | | | | | | |
| 94770 | TC | EXHALED CARBON DIOXIDE TEST | 7/1/2008 | RBRVS | \$25.72 | \$25.72 | | | | | | | | |
| 94770 | 26 | EXHALED CARBON DIOXIDE TEST | 7/1/2008 | RBRVS | \$6.24 | \$6.24 | | | | | | | | |
| 94772 | | BREATH RECORDING, INFANT | 7/1/2003 | BY REPORT | \$0.00 | \$0.00 | | | | | | | | |
| 94772 | TC | BREATH RECORDING, INFANT | 7/1/2003 | BY REPORT | \$0.00 | \$0.00 | | | | | | | | |
| 94772 | 26 | BREATH RECORDING, INFANT | 7/1/2003 | BY REPORT | \$0.00 | \$0.00 | | | | | | | | |